

Fig. 1

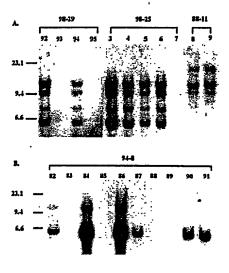


Fig. 2

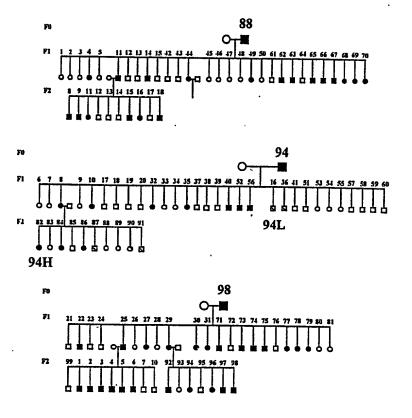


Fig. 3

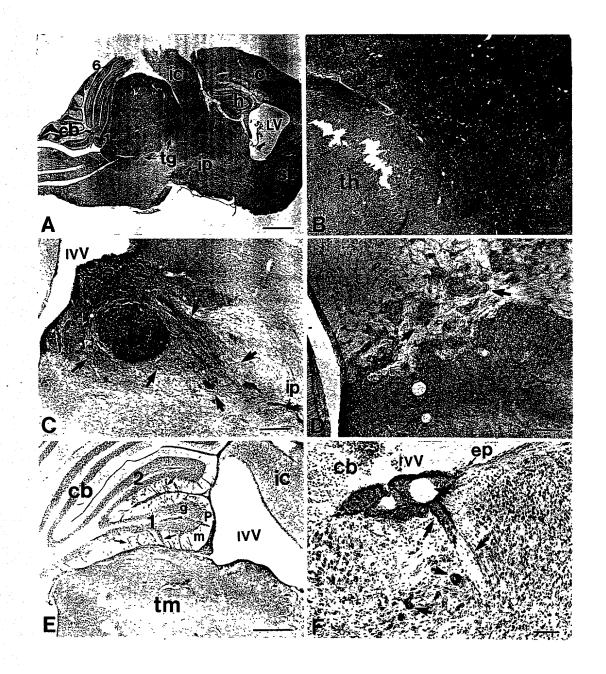


Fig. 4

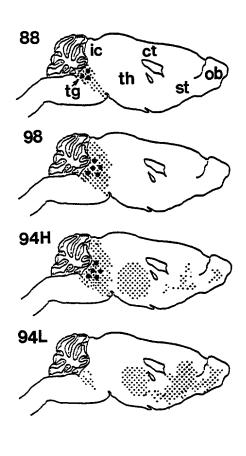


Fig. 5

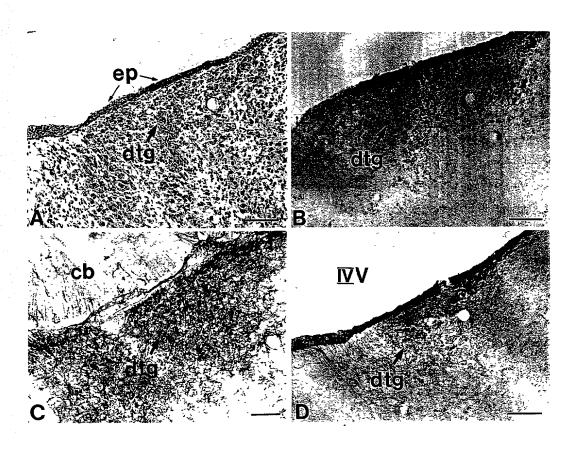


Fig. 6

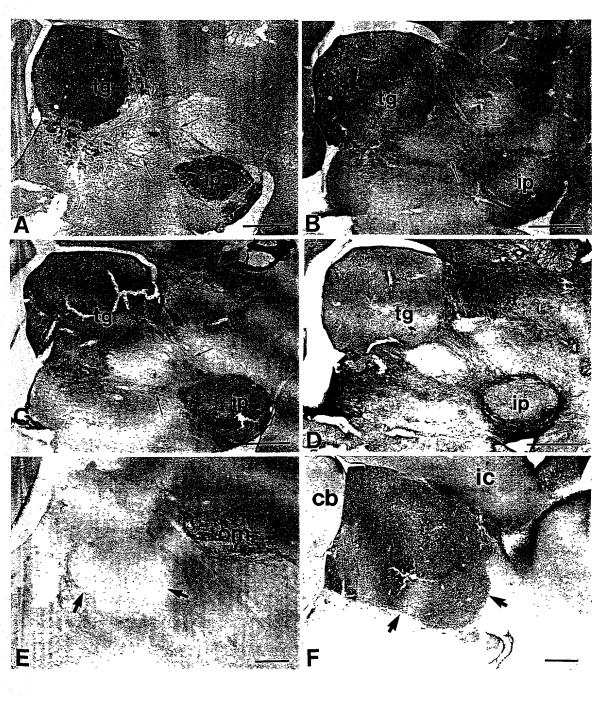
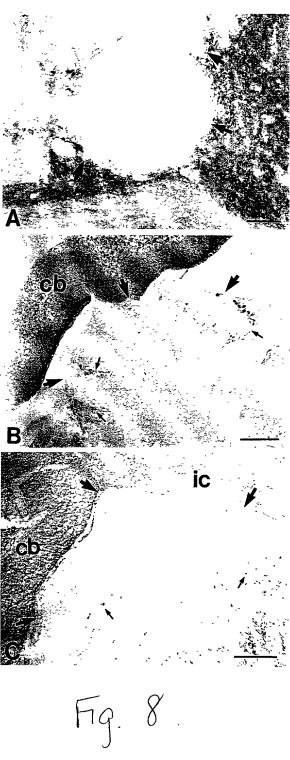


Fig. 7



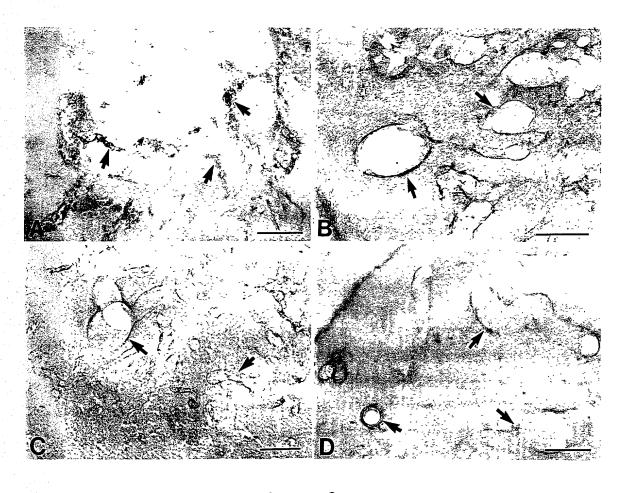


Fig. 9

Fig. 10A

F1B(-540) Tag plasmid, containing SV40 T/t antigen driven by the FGF-1B (-540 to +31) promoter.

F1B540T.seq=

c:\user\xiaoqing\sequence\plasmid\psx8-34.seq
(1,592)

+ SV40.seq(5173,2536) complement of SV40 T/t Ag

+ pGL2B.seq(2741,5597) from BamHI to end.

created by i-mc on 08/01/97

^^

CCCGGGAGGTCCCTTTCATCCAGCAGCCTTCTGACTCCAGAGGAGAGTCTCCGAGCCACGACCTGCTGTTTCCCTGGC AACTCAGGCCTCAAAATAAACAGGATTCTGCTCAGACGGGCCAGAAGTCCATTCGGCTCACACATTTGCCCCAAGACA CTGTGTTCCTGGGCCTGCTGGCTGTCCAGAGTAGGGGTTGCTTAGAGCTGTGTGCATCCCTGCGGGTGGTGTGGG AGTGGGCGGTTGTCTAAAGGCAGGTCCCCTCTACTGATAAACAAGGACCGGAGATAGACCTAGAGGCTGACATTCTTG GCTCCCCAGCCTACACCCCCCCCCCCCCACTCGATTTCCCACAGAGCCCTAGGGACGGGTAGCCAGCTCTGTGGCATGGTA TCTGGAGGCAGCCAGCAACCTGATGTGCATGCCACGGCCCGTCCCTCTCCCCACTCAGAGCTGCAGTAGCCTGGAGG  ${f AGGAATCTTTGCAGCTAATGGACCTTCTAGGTCTTGAAAGGAGTGCCTGGGGGGAATATTCCTCTGATGAGAAAGGCAT}$ ATTTAAAAAAATGCAAGGAGTTTCATCCTGATAAAGGAGGAGATGAAGAAAAAATGAAGAAAATGAATACTCTGTACA AGAAAATGGAAGATGGAGTAAAATATGCTCATCAACCTGACTTTGGAGGCTTCTGGGATGCAACTGAGGTATTTGCTT TATGCTTGCTGTGCTTACTGAGGATGAAGCATGAAAATAGAAAATTATACAGGAAAGATCCACTTGTGTGGGTTGATT  ${\tt GCTACTGCTTCGATTGCTTTAGAATGTGGTTTGGACTTGATCTTTGTGAAGGAACCTTACTTCTGTGGTGACATAA}$ TTGGACAAACTACCTACAGAGATTTAAAGCTCTAAGGTAAATATAAAATTTTTAAGTGTATAATGTGTTAAACTACTG ATTCTAATTGTTTTGTGTATTTTAGATTCCAACCTATGGAACTGATGAATGGGAGCAGTGGTGGAATGCCTTTAATGAG GAAAACCTGTTTTGCTCAGAAGAAATGCCATCTAGTGATGATGAGGCTACTGCTGACTCTCAACATTCTACTCCTCCA  ${ t AAAAAGAAGAAAGGTAGAAGACCCCAAGGACTTTCCTTCAGAATTGCTAAGTTTTTTTGAGTCATGCTGTTTTAGT$ AATAGAACTCTTGCTTGCTTTGCTATTTACACCACAAAGGAAAAAGCTGCACTGCTATACAAGAAAATTATGGAAAAA TATTCTGTAACCTTTATAAGTAGGCATAACAGTTATAATCATAACATACTĞTTTTTTCTTACTCCACACAGGCATAGA GTGTCTGCTATTAATAACTATGCTCAAAAATTGTGTACCTTTAGCTTTTAATTTGTAAAGGGGTTAATAAGGAATAT  ${ t TTGATGTATAGTGCCTTGACTAGAGATCCATTTTCTGTTATTGAGGAAAGTTTGCCAGGTGGGTTAAAGGAGCATGAT$ TTTAATCCAGAAGAAGCAGAGGAAACTAAACAAGTGTCCTGGAAGCTTGTAACAGAGTATGCAATGGAAACAAAATGT  ${\tt GATGATGTTTTTTTTTTTTTTGGGATGTACTTGGAATTTCAGTACAGTTTTGAAATGTTTTAAAATGTATTAAAAAA}$ GAACAGCCCAGCCACTATAAGTACCATGAAAAGCATTATGCAAATGCTGCTATATTTGCTGACAGCAAAAAACCAAAAA ACCATATGCCAACAGGCTGTTGATACTGTTTTAGCTAAAAAGCGGGTTGATAGCCTACAATTAACTAGAGAACAAATG TTAACAAACAGATTTAATGATCTTTTGGATAGGATGGATATAATGTTTGGTTCTACAGGCTCTGCTGACATAGAAGAA TGGATGGCTGGAGTTGCTTGGCTACACTGTTTGTTGCCCAAAATGGATTCAGTGGTGTATGACTTTTTAAAATGCATG GTGTACAACATTCCTAAAAAAAGATACTGGCTGTTTAAAGGACCAATTGATAGTGGTAAAACTACATTAGCAGCTGCT TTGCTTGAATTATGTGGGGGGAAAGCTTTAAATGTTAATTTGCCCTTGGACAGGCTGAACTTTGAGCTAGGAGTAGCT AAACAAATAGATTTTAGGCCCAAAGATTATTTAAAGCATTGCCTGGAACGCAGTGAGTTTTTGTTAGAAAAGAGAATA  ${\tt ATTCAAAGTGGCATTGCTTTGCTTATGTTAATTTGGTACAGACCTGTGGCTGAGTTTGCTCAAAGTATTCAGAGC}$ AGAATTGTGGAGTGGAAAGAGAGTTGGACAAAGAGTTTAGTTTGTCAGTGTATCAAAAAATGAAGTTTAATGTGGCT ATGGGAATTGGAGTTTTAGATTGGCTAAGAAACAGTGATGATGATGATGAAGACAGCCAGGAAAATGCTGATAAAAAT GAAGATGGTGGGGAGAAGAACATGGAAGACTCAGGGCATGAAACAGGCATTGATTCACAGTCCCAAGGCTCATTTCAG GCCCCTCAGTCCTCACAGTCTGTTCATGATCATAATCAGCCATACCACATTTGTAGAGGTTTTACTTGCTTTAAAAAA TGGTTACAAATAAAGCAATAGCATCACAAATTTCACAAATAAAGCATTTTTTTCACTGCATTCTAGTTGTGGTTTGTC CAAACTCATCAATGTATCTTATCATGTCTGGATCCGTCGACCGATGCCCTTGAGAGCCTTCAACCCAGTCAGCTCCTT  $\tt CCGGTGGGCGCGGGCATGACTATCGCCGCACTTATGACTGTCTTTATCATGCAACTCGTAGGACAGGTGCC$ CAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAAGGCCAGCAAAAGG CCAGGAACCGTAAAAAGGCCGCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCTGACGAGCATCACAAAATCGAC  ${\tt GCTCAAGTCAGAGGTGGCGAAACCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCT}$  ${ t CTCCTGTTCCGACCCTGCCGCTTACCGGATACCTGTCCGCCTTTCTCCCCTTCGGGAAGCGTGGCGCTTTCTCAATGCT$ CACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCGTTCAGCCCG ACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCCA

Fig. 10B

CTAGAAGGACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCG AAGATCCTTTGATCTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGGGATTTTGGTCATGAGAT TATCAAAAAGGATCTTCACCTAGATCCTTTTAAATTÄAAAATGAAGTTTTAAATCAATCTAAAGTATATATGAG<u>TAA</u>A CTTGGTCTGACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTCAGCGATCTGTCTATTTCGTTCATCCATAGTTG GATCAAGGCGAGTTACATGATCCCCCATGTTGTGCAAAAAAGCGGTTAGCTCCTTCGGTCCTCCGATCGTTGTCAGAA GTAAGTTGGCCGCAGTGTTATCACTCATGGTTATGGCAGCACTGCATAATTCTCTTACTGTCATGCCATCCGTAAGAT GCTTTTCTGTGACTGGTGAGTACTCAACCAAGTCATTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTTGCCCGG AACTCTCAAGGATCTTACCGCTGTTGAGATCCAGTTCGATGTAACCCACTCGTGCACCCAACTGATCTTCAGCATCTT TTACTTTCACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAAATGCCGCAAAAAAGGGAATAAGGGCGACACGGA AATGTTGAATACTCATACTCTTCCTTTTCAATATTATTGAAGCATTTATCAGGGTTATTGTCTCATGAGCGGATACA TATTTGAATGTATTTAGAAAAATAAACAAATAGGGGTTCCGCGCACATTTCCCCGAAAAGTGCCACCTGACGCGCCCCT GTAGCGGCGCATTAAGCGCGGGGGGGTGTGGTGGTTACGCGCAGCGTGACCGCTACACTTGCCAGCGCCCCTAGCGCCCCG  ${ t CTCCTTTCGCTTCCTTTCTCGCCACGTTCGCCGGCTTTCCCCGTCAAGCTCTAAATCGGGGGCTCCCTT$  ${ t TAGGGTTCCGATTTAGTGCTTTACGGCACCTCGACCCCAAAAAACTTGATTAGGGTGATGGTTCACGTAGTGGGCCAT$  ${\tt CGCCCTGATAGACGGTTTTTCGCCCTTTGACGTTGGAGTCCACGTTCTTTAATAGTGGACTCTTGTTCCAAACTGGAA}$ CAACACTCAACCCTATCTCGGTCTATTCTTTTGATTTATAAGGGATTTTGCCGATTTCGGCCTATTGGTTAAAAAATG  ${\tt AGCTGATTTAACAAAATTTAACGCGAATTTTAACAAAATATTAACGTTTACAATTTCCCATTCGCCATTCAGGCTGC}$ ATTGTTGTTGTTAACTTGTTATTGCAGCTTATAATGGTTACAAATAAAGCAATAGCATCACAAATTTCACAAATAAA GCATTTTTTCACTGCATTCTAGTTGTGGTTTGTCCAAACTCATCAATGTATCTTATGGTACTGTAACTGAGCTAACA